



Dear Station Manager,

During this winter season as people spend more time indoors, I am asking for your station's help in educating Americans about the health risks posed by high levels of radon gas in homes.

Radon is the second leading cause of lung cancer, causing thousand of deaths each year. Yet, many Americans do not know that their home could have high levels of this invisible radioactive gas.

Radon comes from the natural breakdown of uranium in the earth's geology. As a gas, radon can seep into homes and buildings from the soil or well water. If it becomes trapped indoors, radon can build up to high levels and pose a health hazard when inhaled over time. The good news is that there are straight-forward ways to test homes for radon and reduce high levels.

The Environmental Protection Agency (EPA) has developed the enclosed :10 and :15 Live Announcer Copy "Rooftops" to help Americans test their homes for radon. I hope that your station will use these PSAs during January, which is "Radon Action Month" and throughout the year.

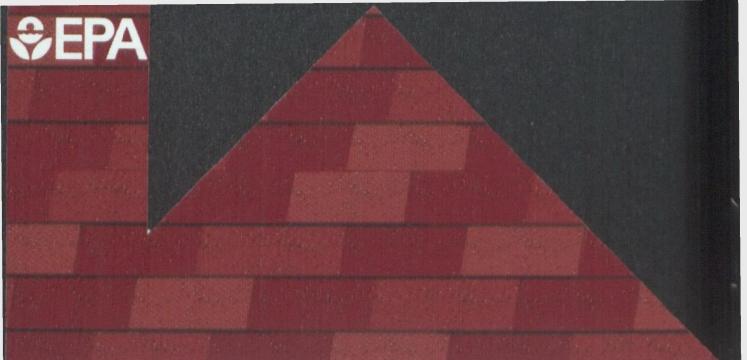
I want to thank you for your station's continued support of this vital education campaign. If you have any questions about radon or our PSA, please call Kristy Miller at 202-343-9441 or visit EPA's Web site at www.epa.gov/radon.

Sincerely,

JH

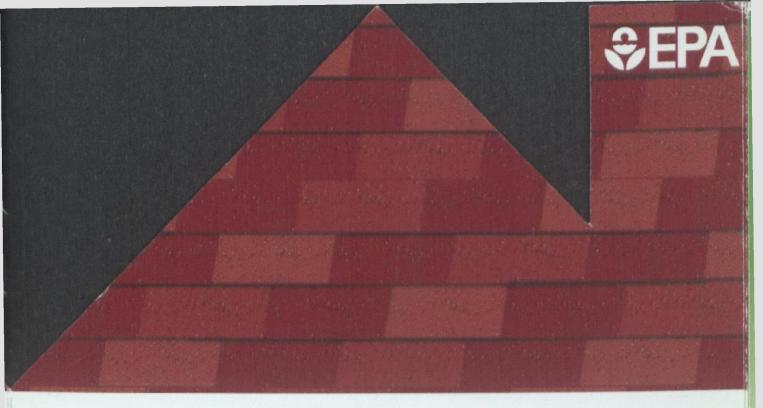
Jeffrey R. Holmstead Assistant Administrator





Did you know you can help protect your family against lung cancer by testing your home for radon — an invisible radioactive gas? High radon levels have been found in homes in (your state). For more information about radon, call 1-800-SOS-RADON.





Homes in this area have been found with high radon levels — that's why the Surgeon General and EPA urge everyone to test their home for this invisible radioactive gas that causes lung cancer. You can test for it and you can fix it if you have high levels.

Call 1-800-SOS-RADON.



January is Raudinal and the second leading cause of lung to high found in all so had a soil found to have a seep into homes where it can become trapped and build up to high found in all homes be tested to high fall so has your home for indoor radon January is Radon Action Month

January is Radon Month

Janu the Surgeon General recommends all homes be lested for land to test your home for indoor radon.

The Surgeon to test your home for indoor radon.

The homes in the U.S. has he whitestime is a good time to test your home for indoor radon.

It a basement Mes in the U.S. has high radon.

In the U.S. has high radon of the can have a radon broblem.

The stiffer of the can have very different radon levels.

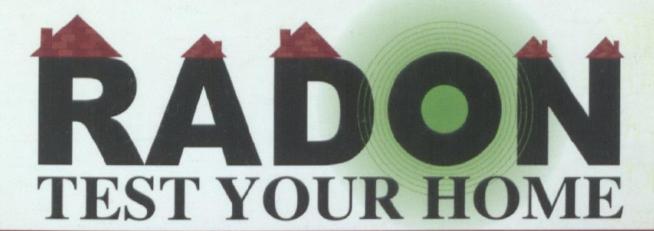
The stiffer of the can have very different radon levels.

The stiffer of the can have very different radon levels.

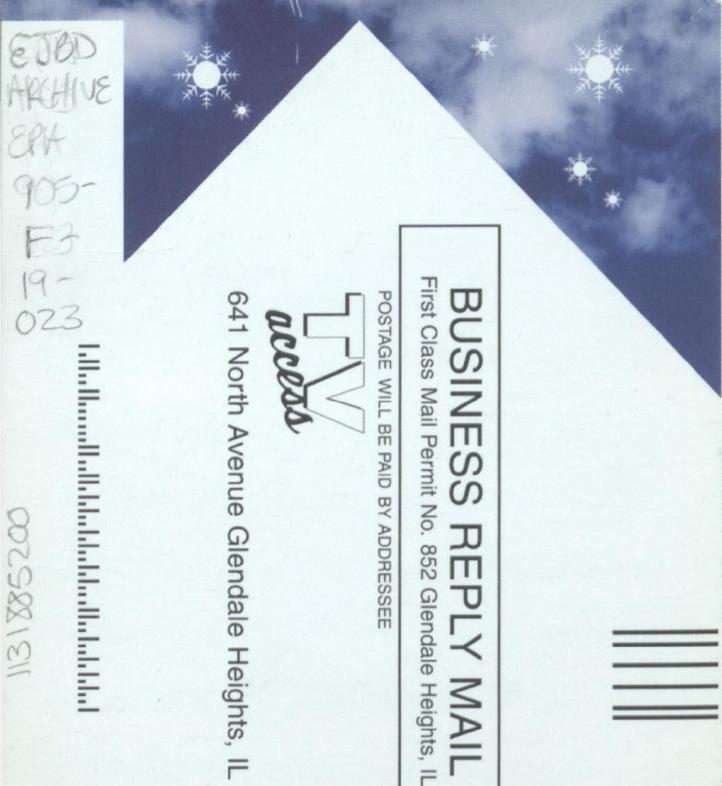
The stiffer of the can have very different radon broblem. Leveline is a good time in 15 homes in the U.S. has high anon layer a basement, can have a radon layer and have very different radon love, other can have very different radon love, other can have very different to least the love of th The a radon levels to learn more about testing you Find out more at www.equ.

Homes with high Radon levels can be fixed.





⇔EPA	"Rooftops	" LIVE RA	DIO KIT
☐ Yes, we	will use the live	read: :10	:15
time	es per day	week	month
for 1 mont	th 2 months	☐3 months	longer
COMMENTS:			
CONTACT			
CALL LETTERS			
PHONE # ()			
E-MAIL			
ADDRESS			
CITY / STATE / ZIP			R#B42



UNITED STATES NO POSTAGE NECESSARY IF MAILED NIHE



641 North Avenue Glendale Heights, IL 60139-9968

SEPA

c/o 641 North Avenue Glendale Heights, IL 60139-3561

FIRST CLASS MAIL
U.S POSTAGE
PAID
CAROL STREAM, IL
PERMIT #352

OUR HOME

RADIO KIT

US EPA HQ & Chemical Libraries 1200 Penn. Ave NW WJC West 3340 Washington DC 20460